

## USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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(((((cluster AND classify) AND identify) AND ((web OR internet) OR network)) AND user) AND (feature OR features)): 250 patents.

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- | PAT. NO.                     | Title   |
|------------------------------|---|
| 1 <a href="#">6,598,054</a>  | <a href="#">T System and method for clustering data objects in a collection</a>   |
| 2 <a href="#">6,591,402</a>  | <a href="#">T System and method for performing assertion-based analysis of circuit designs</a>  |
| 3 <a href="#">6,581,011</a>  | <a href="#">T Online database that includes indices representative of a tissue population</a>   |
| 4 <a href="#">6,577,946</a>  | <a href="#">T Traffic information gathering via cellular phone networks for intelligent transportation systems</a>                                  |
| 5 <a href="#">6,577,757</a>  | <a href="#">T System and method for dynamic image recognition</a>   |
| 6 <a href="#">6,569,093</a>  | <a href="#">T Automated diagnostic system and method including disease timeline</a>   |
| 7 <a href="#">6,567,797</a>  | <a href="#">T System and method for providing recommendations based on multi-modal user clusters</a>  |
| 8 <a href="#">6,564,209</a>  | <a href="#">T Knowledge management tool for providing abstracts of information</a>  |
| 9 <a href="#">6,564,202</a>  | <a href="#">T System and method for visually representing the contents of a multiple data object cluster</a>  |
| 10 <a href="#">6,560,597</a> | <a href="#">T Concept decomposition using clustering</a>  |
| 11 <a href="#">6,559,294</a> | <a href="#">T Chlamydia pneumoniae polynucleotides and uses thereof</a>   |
| 12 <a href="#">6,556,983</a> | <a href="#">T Methods and apparatus for finding semantic information, such as usage logs, similar to a query using a pattern lattice data space</a> |
| 13 <a href="#">6,556,696</a> | <a href="#">T Method for segmenting medical images and detecting surface anomalies in anatomical structures</a>                                     |
| 14 <a href="#">6,556,659</a> | <a href="#">T Service level management in a hybrid network architecture</a>   |
| 15 <a href="#">6,553,317</a> | <a href="#">T Relational database and system for storing information relating to biomolecular</a>   |

sequences and reagents

- 16 6,552,717 **T** OHAI technology user interface
- 17 6,549,959 **T** Detecting modification to computer memory by a DMA device
- 18 6,549,930 **T** Method for scheduling threads in a multithreaded processor
- 19 6,545,209 **T** Music content characteristic identification and matching
- 20 6,542,593 **T** Rules database server in a hybrid communication system architecture
- 21 6,539,374 **T** Methods, apparatus and data structures for providing a uniform representation of various types of information
- 22 6,535,626 **T** Inspection system with specimen preview
- 23 6,531,123 **T** Lentiviral vectors
- 24 6,529,617 **T** Method and apparatus for positioning an instrument relative to a patients body during a medical procedure
- 25 6,527,713 **T** Automated diagnostic system and method including alternative symptoms
- 26 6,526,168 **T** Visual neural classifier
- 27 6,524,241 **T** Automated diagnostic system and method including multiple diagnostic modes
- 28 6,522,995 **T** Method and apparatus for web-based control of a web-based workload simulation
- 29 6,520,905 **T** Management of physiological and psychological state of an individual using images portable biosensor device
- 30 6,516,288 **T** Method and system to construct action coordination profiles
- 31 6,507,947 **T** Programmatic synthesis of processor element arrays
- 32 6,505,150 **T** Article and method of automatically filtering information retrieval results using test genre
- 33 6,501,857 **T** Method and system for detecting and classifying objects in an image
- 34 6,501,423 **T** Method and system of directing an antenna in a two-way satellite system
- 35 6,496,724 **T** Method for the quantification of human alertness
- 36 6,493,702 **T** System and method for searching and recommending documents in a collection using share bookmarks
- 37 6,492,110 **T** Reference clones and sequences for non-subtype B isolates of human immunodeficiency virus type 1
- 38 6,484,010 **T** Tree-based approach to proficiency scaling and diagnostic assessment
- 39 6,483,938 **T** System and method for classifying an anomaly
- 40 6,482,156 **T** Computerized medical diagnostic and treatment advice system including network access
- 41 6,475,143 **T** Automated diagnostic system and method including encoding patient data
- 42 6,468,476 **T** Methods for using-co-regulated genesets to enhance detection and classification of gene expression patterns
- 43 6,468,210 **T** Automated diagnostic system and method including synergies
- 44 6,463,426 **T** Information search and retrieval system
- 45 6,462,697 **T** System and method for classifying and tracking aircraft vehicles on the grounds of an airport

- 46 [6,449,588](#)  [Customer-driven QOS in hybrid communication system](#)
- 47 [6,446,061](#)  [Taxonomy generation for document collections](#)
- 48 [6,442,547](#)  [System, method and article of manufacture for information service management in a hybrid communication system](#)
- 49 [6,442,519](#)  [Speaker model adaptation via network of similar users](#)
- 50 [6,441,782](#)  [Method and system of directing an antenna in a two-way satellite system](#)
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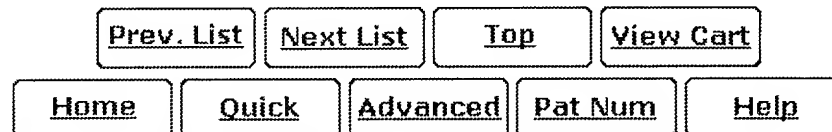
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PAT. NO.	Title
51 6,440,067	<a href="#">T System and method for remotely monitoring functional activities</a>
52 6,437,796	<a href="#">T Multiple processor visibility search system and method</a>
53 6,430,539	<a href="#">T Predictive modeling of consumer financial behavior</a>
54 6,430,430	<a href="#">T Method and system for knowledge guided hyperintensity detection and volumetric measurement</a>
55 6,430,309	<a href="#">T Specimen preview and inspection system</a>
56 6,427,132	<a href="#">T System, method and article of manufacture for demonstrating E-commerce capabilities via a simulation on a network</a>
57 6,427,063	<a href="#">T Agent based instruction system and method</a>
58 6,426,948	<a href="#">T Video conferencing fault management in a hybrid network</a>
59 6,424,946	<a href="#">T Methods and apparatus for unknown speaker labeling using concurrent speech recognition, segmentation, classification and clustering</a>
60 6,421,453	<a href="#">T Apparatus and methods for user recognition employing behavioral passwords</a>
61 6,418,412	<a href="#">T Quantization using frequency and mean compensated frequency input data for robust speech recognition</a>
62 6,404,925	<a href="#">T Methods and apparatuses for segmenting an audio-visual recording using image similarity searching and audio speaker recognition</a>
63 6,400,996	<a href="#">T Adaptive pattern recognition based control system and method</a>

- 64 [6,400,831](#) **T** [Semantic video object segmentation and tracking](#)
- 65 [6,397,379](#) **T** [Recording in a program execution profile references to a memory-mapped active device](#)
- 66 [6,396,270](#) **T** [Quantitation and standardization of magnetic resonance measurements](#)
- 67 [6,393,460](#) **T** [Method and system for informing users of subjects of discussion in on-line chats](#)
- 68 [6,385,479](#) **T** [Method for determining activity in the central nervous system](#)
- 69 [6,374,225](#) **T** [Method and apparatus to prepare listener-interest-filtered works](#)
- 70 [6,373,485](#) **T** [Mitigating the effects of object approximations](#)
- 71 [6,363,378](#) **T** [Ranking of query feedback terms in an information retrieval system](#)
- 72 [6,360,227](#) **T** [System and method for generating taxonomies with applications to content-based recommendations](#)
- 73 [6,347,297](#) **T** [Matrix quantization with vector quantization error compensation and neural network postprocessing for robust speech recognition](#)
- 74 [6,345,239](#) **T** [Remote demonstration of business capabilities in an e-commerce environment](#)
- 75 [6,345,112](#) **T** [Method for segmenting medical images and detecting surface anomalies in anatomical structures](#)
- 76 [6,335,927](#) **T** [System and method for providing requested quality of service in a hybrid network](#)
- 77 [6,330,554](#) **T** [Methods and apparatus using task models for targeting marketing information to computer users based on a task being performed](#)
- 78 [6,317,700](#) **T** [Computational method and system to perform empirical induction](#)
- 79 [6,311,194](#) **T** [System and method for creating a semantic web and its applications in browsing, searching, profiling, personalization and advertising](#)
- 80 [6,309,342](#) **T** [Management of physiological and psychological state of an individual using images biometric analyzer](#)
- 81 [6,306,077](#) **T** [Management of physiological and psychological state of an individual using images overall system](#)
- 82 [6,301,579](#) **T** [Method, system, and computer program product for visualizing a data structure](#)
- 83 [6,298,330](#) **T** [Communicating with a computer based on the offline purchase history of a particular consumer](#)
- 84 [6,293,904](#) **T** [Management of physiological and psychological state of an individual using images personal image profiler](#)
- 85 [6,292,582](#) **T** [Method and system for identifying defects in a semiconductor](#)
- 86 [6,289,334](#) **T** [Apparatus and method for decomposing database queries for database management system including multiprocessor digital data processing system](#)
- 87 [6,289,328](#) **T** [Chemical sensor pattern recognition system and method using a self-training neural network classifier with automated outlier detection](#)
- 88 [6,289,287](#) **T** [Identification of sample component using a mass sensor system](#)
- 89 [6,282,309](#) **T** [Enhanced sensitivity automated photomask inspection system](#)
- 90 [6,282,305](#) **T** [Method and system for the computerized assessment of breast cancer risk](#)
- 91 [6,278,799](#) **T** [Hierarchical data matrix pattern recognition system](#)

- 92 [6,269,179](#) **T** [Inspection system and method for bond detection and validation of surface mount devices using sensor fusion and active perception](#)
  - 93 [6,263,337](#) **T** [Scalable system for expectation maximization clustering of large databases](#)
  - 94 [6,263,334](#) **T** [Density-based indexing method for efficient execution of high dimensional nearest-neighbor queries on large databases](#)
  - 95 [6,259,451](#) **T** [Method, system, and computer program product for mapping between an overview and a partial hierarchy](#)
  - 96 [6,256,629](#) **T** [Method and apparatus for measuring the degree of polysemy in polysemous words](#)
  - 97 [6,251,615](#) **T** [Cell analysis methods](#)
  - 98 [6,246,787](#) **T** [System and method for knowledgebase generation and management](#)
  - 99 [6,246,784](#) **T** [Method for segmenting medical images and detecting surface anomalies in anatomical structures](#)
  - 100 [6,243,695](#) **T** [Access control system and method therefor](#)
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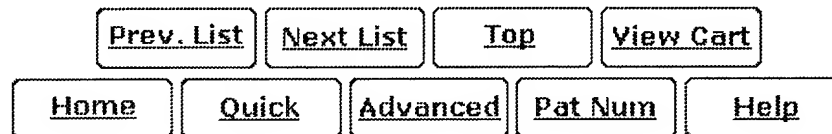
PAT. NO.	Title
101 <a href="#">6,236,365</a>	<a href="#">T Location of a mobile station using a plurality of commercial wireless infrastructures</a>
102 <a href="#">6,233,719</a>	<a href="#">T System and method for analyzing semiconductor production data</a>
103 <a href="#">6,233,575</a>	<a href="#">T Multilevel taxonomy based on features derived from training documents classification using fisher values as discrimination values</a>
104 <a href="#">6,233,571</a>	<a href="#">T Method and apparatus for indexing, searching and displaying data</a>
105 <a href="#">6,232,956</a>	<a href="#">T OHAI technology user interface</a>
106 <a href="#">6,228,575</a>	<a href="#">T Chip-based species identification and phenotypic characterization of microorganisms</a>
107 <a href="#">6,226,408</a>	<a href="#">T Unsupervised identification of nonlinear data cluster in multidimensional data</a>
108 <a href="#">6,219,642</a>	<a href="#">T Quantization using frequency and mean compensated frequency input data for robust speech recognition</a>
109 <a href="#">6,219,639</a>	<a href="#">T Method and apparatus for recognizing identity of individuals employing synchronized biometrics</a>
110 <a href="#">6,216,228</a>	<a href="#">T Controlling video or image presentation according to encoded content classification information within the video or image data</a>
111 <a href="#">6,216,134</a>	<a href="#">T Method and system for visualization of clusters and classifications</a>
112 <a href="#">6,213,958</a>	<a href="#">T Method and apparatus for the acoustic emission monitoring detection, localization, and classification of metabolic bone disease</a>
113 <a href="#">6,206,829</a>	<a href="#">T Computerized medical diagnostic and treatment advice system including network</a>

access

- 114 6,205,239 **T** System and method for circuit repair
- 115 6,201,948 **T** Agent based instruction system and method
- 116 6,199,034 **T** Methods and apparatus for determining theme for discourse
- 117 6,195,697 **T** System, method and article of manufacture for providing a customer interface in a hybrid network
- 118 6,192,244 **T** Analysis of neighbouring cells in cellular telecommunications systems
- 119 6,182,059 **T** Automatic electronic message interpretation and routing system
- 120 6,180,768 Withdrawn
- 121 6,173,068 **T** Method and apparatus for recognizing and classifying individuals based on minutiae
- 122 6,163,840 **T** Method and apparatus for sampling multiple potentially concurrent instructions in a processor pipeline
- 123 6,148,096 **T** Specimen preview and inspection system
- 124 6,147,975 **T** System, method and article of manufacture of a proactive threshold manager in a hybrid communication system architecture
- 125 6,144,838 **T** Tree-based approach to proficiency scaling and diagnostic assessment
- 126 6,137,499 **T** Method, system, and computer program product for visualizing data using partial hierarchies
- 127 6,132,724 **T** Allelic polygene diagnosis of reward deficiency syndrome and treatment
- 128 6,124,597 **T** Method and devices for laser induced fluorescence attenuation spectroscopy
- 129 6,119,075 **T** Method for estimating statistics of properties of interactions processed by a processor pipeline
- 130 6,118,887 **T** Robust multi-modal method for recognizing objects
- 131 6,117,180 **T** Hardware-software co-synthesis of heterogeneous distributed embedded systems for low overhead fault tolerance
- 132 6,116,907 **T** System and method for encoding and retrieving visual signals
- 133 6,113,540 **T** Computerized medical diagnostic and treatment advice system
- 134 6,112,181 **T** Systems and methods for matching, selecting, narrowcasting, and/or classifying based on rights management and/or other information
- 135 6,111,578 **T** Method, system and computer program product for navigating through partial hierarchies
- 136 6,097,887 **T** Software system and method for graphically building customized recipe flowcharts
- 137 6,092,065 **T** Method and apparatus for discovery, clustering and classification of patterns in 1-dimensional event streams
- 138 6,091,846 **T** Method and system for anomaly detection
- 139 6,081,518 **T** System, method and article of manufacture for cross-location registration in a communication system architecture
- 140 6,071,236 **T** Method of determining mental health status in a computerized medical diagnostic system
- 141 6,067,520 **T** System and method of recognizing continuous mandarin speech utilizing chinese

hidden markou models

- 142 6,058,322 **T** Methods for improving the accuracy in differential diagnosis on radiologic examinations
- 143 6,057,834 **T** Iconic subscription schedule controller for a graphic user interface
- 144 6,055,573 **T** Communicating with a computer based on an updated purchase behavior classification of a particular consumer
- 145 6,055,513 **T** Methods and apparatus for intelligent selection of goods and services in telephonic and electronic commerce
- 146 6,049,773 **T** Automated method for identification of reinsurance claims
- 147 6,047,277 **T** Self-organizing neural network for plain text categorization
- 148 6,038,560 **T** Concept knowledge base search and retrieval system
- 149 6,035,274 **T** Strain-sensing goniometers, systems and recognition algorithms
- 150 6,035,057 **T** Hierarchical data matrix pattern recognition and identification system
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PAT. NO.	Title
151 <a href="#">5,625,751</a>	<a href="#">T Neural network for contingency ranking dynamic security indices for use under fault conditions in a power distribution system</a>
152 <a href="#">5,594,638</a>	<a href="#">T Computerized medical diagnostic system including re-enter function and sensitivity factors</a>
153 <a href="#">5,572,597</a>	<a href="#">T Fingerprint classification system</a>
154 <a href="#">5,566,092</a>	<a href="#">T Machine fault diagnostics system and method</a>
155 <a href="#">5,563,702</a>	<a href="#">T Automated photomask inspection apparatus and method</a>
156 <a href="#">5,555,317</a>	<a href="#">T Supervised training augmented polynomial method and apparatus for character recognition</a>
157 <a href="#">5,553,616</a>	<a href="#">T Determination of concentrations of biological substances using raman spectroscopy and artificial neural network discriminator</a>
158 <a href="#">5,544,650</a>	<a href="#">T Automated specimen classification system and method</a>
159 <a href="#">5,544,352</a>	<a href="#">T Method and apparatus for indexing, searching and displaying data</a>
160 <a href="#">5,544,257</a>	<a href="#">T Continuous parameter hidden Markov model approach to automatic handwriting recognition</a>
161 <a href="#">5,537,488</a>	<a href="#">T Pattern recognition system with statistical classification</a>
162 <a href="#">5,519,618</a>	<a href="#">T Airport surface safety logic</a>
163 <a href="#">5,487,172</a>	<a href="#">T Transform processor system having reduced processing bandwidth</a>
164 <a href="#">5,485,621</a>	<a href="#">T Interactive method of using a group similarity measure for providing a decision on which groups to combine</a>

- 165 [5,479,252](#) **T** [Laser imaging system for inspection and analysis of sub-micron particles](#)
  - 166 [5,475,792](#) **T** [Telephony channel simulator for speech recognition application](#)
  - 167 [5,469,369](#) **T** [Smart sensor system and method using a surface acoustic wave vapor sensor array and pattern recognition for selective trace organic vapor detection](#)
  - 168 [5,465,308](#) **T** [Pattern recognition system](#)
  - 169 [5,461,698](#) **T** [Method for modelling similarity function using neural network](#)
  - 170 [5,442,729](#) **T** [Strain-sensing goniometers, systems and recognition algorithms](#)
  - 171 [5,440,742](#) **T** [Two-neighborhood method for computing similarity between two groups of objects](#)
  - 172 [5,438,676](#) **T** [Method for adapting a similarity function for identifying misclassified software objects](#)
  - 173 [5,428,788](#) **T** [Feature ratio method for computing software similarity](#)
  - 174 [5,416,836](#) **T** [Disconnect signalling detection arrangement](#)
  - 175 [5,384,895](#) **T** [Self-organizing neural network for classifying pattern signatures with 'a posteriori' conditional class probability](#)
  - 176 [5,374,932](#) **T** [Airport surface surveillance system](#)
  - 177 [5,351,247](#) **T** [Adaptive fault identification system](#)
  - 178 [5,317,741](#) **T** [Computer method for identifying a misclassified software object in a cluster of internally similar software objects](#)
  - 179 [5,285,793](#) **T** [Noninvasive detection of rejection in heart transplant patients](#)
  - 180 [5,280,265](#) **T** [Strain-sensing goniometers, systems and recognition algorithms](#)
  - 181 [5,274,714](#) **T** [Method and apparatus for determining and organizing feature vectors for neural network recognition](#)
  - 182 [5,251,268](#) **T** [Integrated method and apparatus for character and symbol recognition](#)
  - 183 [5,161,204](#) **T** [Apparatus for generating a feature matrix based on normalized out-class and in-class variation matrices](#)
  - 184 [5,092,343](#) **T** [Waveform analysis apparatus and method using neural network techniques](#)
  - 185 [4,855,923](#) **T** [Parts assembly using signature analysis](#)
  - 186 [4,646,240](#) **T** [Method and apparatus for determining geological facies](#)
  - 187 [4,501,003](#) **T** [Dial pulse measurement circuitry](#)
  - 188 [4,151,512](#) **T** [Automatic pattern processing system](#)
  - 189 [4,053,740](#) **T** [Video game system](#)
-